## CD in support of Top—then...

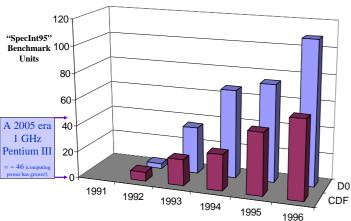








Assignment: Make taped events from ~12.5 Trillion proton-antiproton produced collisions containing ~2,000 Top's accessible world-wide via networks and robots. Process 24x7.





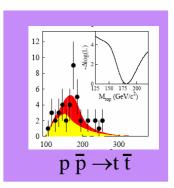


Assignment: Every 2 years, double farm computing power. Install new; operate existing so researchers can reconstruct accumulating events and analyze them without interruption.





Results



DZero did this phase of its computing on the D0FS and FNALD0 (both all VMS) clusters as well as some SGI and IBM desktop analysis nodes.

CDF did this phase of its computing on a 32 processor SGI Challenge XL and also used the FNALD VMS cluster and VMS and UNIX desktops in the trailers.

March 2, 1995



## CD in support of Top—now...

